

Day : Tuesday
Date: 9/30/2003

Time: 10:06:32

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = RABASCO

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10447009</u>	Not Issued	030	05/28/2003	NONWOVEN BINDERS WITH HIGH WET/DRY TENSILE STRENGTH RATIO	RABASCO, JOHN JOSEPH
<u>10441806</u>	Not Issued	030	05/19/2003	POLYMER EMULSIONS RESISTANT TO BIODETERIORATION	RABASCO, JOHN JOSEPH
<u>10378996</u>	Not Issued	030	03/04/2003	SEMI-CRYSTALLINE ETHYLENE VINYL ACETATE EMULSION POLYMERS FOR HEAT SEAL APPLICATIONS	RABASCO, JOHN JOSEPH
<u>10367258</u>	Not Issued	041	02/14/2003	WATER BASED EMULSION COPOLYMERS INCORPORATING VINYL ETHYLENE CARBONATE	RABASCO, JOHN JOSEPH
<u>10243152</u>	Not Issued	030	09/13/2002	PROCESS FOR CONTROLLING MICROBIAL CONTAMINATION OF POLYMERIC EMULSIONS USING CARBON DIOXIDE DETECTION	RABASCO, JOHN JOSEPH
<u>09997599</u>	Not Issued	071	11/29/2001	POLYMER EMULSION PRESERVATION USING CATIONIC COMPOUNDS	RABASCO, JOHN JOSEPH
<u>09671095</u>	6593412	150	09/27/2000	WATER BASED EMULSION COPOLYMERS INCORPORATING VINYL ETHYLENE CARBONATE	RABASCO, JOHN JOSEPH
<u>09656318</u>	Not Issued	161	09/06/2000	POLYMER EMULSION PRESERVATION USING CATIONIC COMPOUNDS	RABASCO, JOHN JOSEPH
<u>09574936</u>	6390305	150	05/19/2000	SATURANT BINDER SYSTEMS FOR HIGH PERFORMANCE AIR AND OIL FILTERS	RABASCO, JOHN JOSEPH

<u>09525511</u>	<u>6395817</u>	150	03/15/2000	POLY(VINYL ALCOHOL)-G-POLYETHYLENE GRAFT EMULSION COPOLYMERS	RABASCO, JOHN JOSEPH
<u>09383853</u>	<u>6455134</u>	150	08/26/1999	INK JET PAPER COATINGS CONTAINING AMINE FUNCTIONAL EMULSION POLYMERS	RABASCO , JOHN JOSEPH
<u>09370802</u>	<u>6458876</u>	150	08/09/1999	INK JET PAPER COATINGS CONTAINING POLYVINYL ALCOHOL-ALKYLATED POLYAMINE BLENDS	RABASCO , JOHN JOSEPH
<u>09162940</u>	<u>6348256</u>	150	09/29/1998	INK JET PAPER COATINGS CONTAINING AMINE FUNCTIONAL MONOMER GRAFTED POLY(VINYL ALCOHOL)	RABASCO , JOHN JOSEPH
<u>09119563</u>	<u>6096826</u>	150	02/03/2000	PIPERIDONE FUNCTIONALIZED POLY (VINYL ALCOHOL)	RABASCO , JOHN JOSEPH

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="rabasco"/>	<input type="text" value="john"/>	<input type="button" value="Search"/>

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Inventor Name Search Result

Your Search was:

Last Name = SAGL

First Name = DENNIS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10441806	Not Issued	030	05/19/2003	POLYMER EMULSIONS RESISTANT TO BIODETERIORATION	SAGL, DENNIS
10252262	Not Issued	030	09/23/2002	FORMATION OF HYDROGELS AND USE OF HYDROGELS	SAGL, DENNIS
09997599	Not Issued	071	11/29/2001	POLYMER EMULSION PRESERVATION USING CATIONIC COMPOUNDS	SAGL, DENNIS
09656318	Not Issued	161	09/06/2000	POLYMER EMULSION PRESERVATION USING CATIONIC COMPOUNDS	SAGL, DENNIS
08803172	5753753	150	02/19/1997	HYDROLYSIS OF POLYVINYL AKLAANOATES	SAGL , DENNIS
08277827	5470903	150	07/20/1994	N-VINYLAMIDE POLYMERS AS STABILIZING PROTECTIVE COLLOIDS IN AQUEOUS EMULSION POLYMERIZATION	SAGL , DENNIS
08261568	5500251	150	06/17/1994	PROCESS FOR COATING LOW ENERGY SURFACES	SAGL , DENNIS
07950584	Not Issued	161	09/23/1992	COMPOSITION FOR COATING LOW ENERGY SURFACES	SAGL , DENNIS
07929641	Not Issued	161	08/12/1992	POLYMERIC FIBROUS THIXOTROPIC ADDITIVE	SAGL , DENNIS
07876940	Not Issued	168	05/01/1992	COMPOSITION FOR COATING LOW ENERGY SURFACES	SAGL , DENNIS
07739759	Not Issued	161	08/02/1991	POLYMERIC FIBROUS THIXOTROPES AND PROCESS FOR MAKING SAME	SAGL , DENNIS
07657920	5147924	150	02/19/1991	SELECTIVELY SOLUBLE, PROTECTIVE COATING COMPOSITIONS DERIVED FROM VINYL ACETATE/MONOALKYL	SAGL , DENNIS

				MALEATE COPOLYMERS	
<u>07633830</u>	<u>5171777</u>	150	12/26/1990	MISCIBLE BLENDS OF POLY (VINYL ACETATE) AND POLYMERS OF ACRYLIC ACID	SAGL , DENNIS
<u>07318033</u>	Not Issued	161	03/02/1989	PURIFICATION PROCESS FOR THE RECOVERY OF HEAT-SENSITIVE AROMATIC AMINES	SAGL , DENNIS

Inventor Search Completed: No Records to Display.

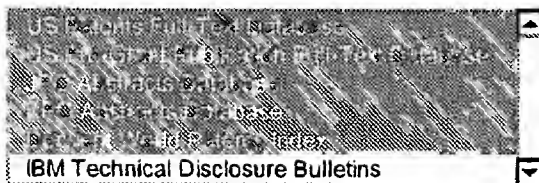
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Search Another: Inventor	<input type="text" value="sagl"/>	<input type="text" value="dennis"/>	<input type="button" value="Search"/>

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Terms	Documents
(4 isothiazolin 3 one).clm. and (polymer or resin) near (emulsion or latex).clm. and (biocide or antibacterial or antimicrobial).clm.	3



Database: IBM Technical Disclosure Bulletins

Search:

L7

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<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
side by side			
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L7</u>	(4 isothiazolin 3 one).clm. and (polymer or resin) near (emulsion or latex).clm. and (biocide or antibacterial or antimicrobial).clm.	3	<u>L7</u>
<u>L6</u>	L3 and ((523/\$)!.CCLS.)	22	<u>L6</u>
<u>L5</u>	L3 and (pyridinium chloride or benzalkonium chloride)	4	<u>L5</u>
<u>L4</u>	L3 and (pyridium chloride or benzalkonium chloride)	1	<u>L4</u>
<u>L3</u>	4 isothiazolin 3 one and (polymer or resin) near (emulsion or latex) and (biocide or antibacterial or antimicrobial)	186	<u>L3</u>
<u>L2</u>	4 isothiazolin 3 one and emulsion	811	<u>L2</u>
<u>L1</u>	(\$benzalkonium chloride or \$dodecylguanidine hydrochloride or \$dodecyl guanidinehydrochloride or \$dodecylguanidinehydrochloride or cetyl pyridinium chloride or cetylpyridinium chloride or cetyl pyridiniumchloride or didecylmethylammonium chloride or didecylmethylammoniumchloride or didecyl methylammoniumchloride or \$hexamethylenebiguanidehydrochloride or \$hexamethylenebiguanide hydrochloride) and (antibacter\$ or anti bacter\$ or antimicrob\$ or anti microb\$ or biocide) and (protective colloid or stabili\$er) with (polyvinyl alcohol or hydroxymethyl cellulose or poly vinyl alcohol or polyvinylalcohol or hydroxymethylcellulose) and (emulsion or latex or latices)	10	<u>L1</u>

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US Patent & Trademark Office
 US Pre-Grant Publications Full Text Database
 JPO Abstract Database
 EPO Abstract Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Term:

(\$benzalkonium chloride or \$dodecylguanidine
 hydrochloride or \$dodecyl guanidinehydrochloride
 or \$dodecylguanidinehydrochloride or cetyl
 pyridinium chloride or cetylpyridinium chloride or

Display:

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Documents in Display Format:

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 result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L1 (\$benzalkonium chloride or \$dodecylguanidine hydrochloride or
 \$dodecyl guanidinehydrochloride or \$dodecylguanidinehydrochloride
 or cetyl pyridinium chloride or cetylpyridinium chloride or cetyl
 pyridiniumchloride or didecylmethylammonium chloride or
 didecylmethylammoniumchloride or didecyl methylammoniumchloride
 or \$hexamethylenebiguanidehydrochloride or
 \$hexamethylenebiguanide hydrochloride) and (antibacter\$ or anti
 bacter\$ or antimicrob\$ or anti microb\$ or biocide) and (protective
 colloid or stabili\$er) with (polyvinyl alcohol or hydroxymethyl
 cellulose or poly vinyl alcohol or polyvinylalcohol or
 hydroxymethylcellulose) and (emulsion or latex or latices)

10 L1

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09/997,599

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Terms	Documents
L1 and (antimicrob\$ or anti microb\$ or antibacter\$ or anti bacter\$ or biocide) and protective colloid with (polyvinyl alcohol or hydroxyethyl cellulose) and (emulsion or latex) not 112	0

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L13

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<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name result set</u>
side by side			
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L13</u>	L1 and (antimicrob\$ or anti microb\$ or antibacter\$ or anti bacter\$ or biocide) and protective colloid with (polyvinyl alcohol or hydroxyethyl cellulose) and (emulsion or latex) not l12	0	<u>L13</u>
<u>L12</u>	L1 and (antimicrob\$ or biocide) and protective colloid with (polyvinyl alcohol or hydroxyethyl cellulose) and (emulsion or latex)	2	<u>L12</u>
<u>L11</u>	L1 with (antimicrob\$ or biocide) and protective colloid with (polyvinyl alcohol or hydroxyethyl cellulose) and (emulsion or latex)	1	<u>L11</u>
<u>L10</u>	L1 with (antimicrob\$ or biocide) and protective colloid with (polyvinyl alcohol or hydroxyethyl cellulose) and l6	0	<u>L10</u>
<u>L9</u>	L1 with (antimicrob\$ or biocide) and l5 and l6	2	<u>L9</u>
<u>L8</u>	L6 and l5 and l4	6	<u>L8</u>
<u>L7</u>	L6 and l5 or l4	3512	<u>L7</u>
<u>L6</u>	(emulsion or latex or latices or dispersion).clm.	59460	<u>L6</u>
<u>L5</u>	(protective colloid or polyvinyl alcohol or polyvinylalcohol or poly vinyl alcohol or hydroxyethyl cellulose or hydroxyethylcellulose).clm.	13600	<u>L5</u>
<u>L4</u>	(\$dodecylguanidinehydrochloride or \$dodecylguanidine hydrochloride or cetyl pyridinium chloride or cetylpyridinium chloride or cetylpyridiniumchloride or didecylmethylammonium chloride or didecylmethylammoniumchloride or didecyl methyl ammoniumchloride or \$hexamethylenebiguanidehydrochloride or \$hexamethylenebiguanide hydrochloride).clm.	390	<u>L4</u>
<u>L3</u>	L2 and (emulsion or latex or dispersion or latices)	732	<u>L3</u>
<u>L2</u>	L1 and (protective colloid or polyvinyl alcohol or polyvinylalcohol or poly vinyl alcohol or hydroxyethyl cellulose or hydroxyethylcellulose) \$dodecylguanidinehydrochloride or \$dodecylguanidine hydrochloride or cetyl pyridinium chloride or cetylpyridinium chloride or cetylpyridiniumchloride or didecylmethylammonium chloride or didecylmethylammoniumchloride or didecyl methyl ammoniumchloride or \$hexamethylenebiguanidehydrochloride or \$hexamethylenebiguanide hydrochloride	1100	<u>L2</u>
<u>L1</u>	didecylmethylammoniumchloride or didecyl methyl ammonium chloride or didecylmethyl ammoniumchloride or \$hexamethylenebiguanidehydrochloride or \$hexamethylenebiguanide hydrochloride	3215	<u>L1</u>

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Search for additional matches among the next 2000 terms

starting with: ; BACTER\$(BACTERI-65).P1-P34.

Search Results -

Terms	Documents
(alkyldimethyl benzalkonium chloride or \$dodecylguanidinehydrochloride or \$dodecylguanidine hydrochloride or cetyl pyridinium chloride or cetylpyridinium chloride or cetylpyridiniumchloride or didecylmethylanmonium chloride or didecylmethylanmoniumchloride or didecyl methylanmonium chloride or didecyl methylanmoniumchloride \$hexamethylenebiguanidehydrochloride or \$hexamethylenebiguanide hydrochloride) and (antimicrob\$ or anti microb\$ or antibacter\$ or anti bacter\$ or biocide) and (protective colloid or stabilizer) with (polyvinyl alcohol or hydroxyethyl cellulose) and (emulsion or latex)	0

Database: [US OCF Full Text Database](#)

Search:

L2

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side by side			
	DB=USOC; PLUR=YES; OP=ADJ		
<u>L2</u>	(alkyldimethyl benzalkonium chloride or \$dodecylguanidinehydrochloride or \$dodecylguanidine hydrochloride or cetyl pyridinium chloride or cetylpyridinium chloride or cetylpyridiniumchloride or didecylmethylammonium chloride or didecylmethylammoniumchloride or didecyl methylammonium chloride or didecyl methylammoniumchloride \$hexamethylenebiguanidehydrochloride or \$hexamethylenebiguanide hydrochloride) and (antimicrob\$ or anti microb\$ or antibacter\$ or anti bacter\$ or biocide) and (protective colloid or stabilizer) with (polyvinyl alcohol or hydroxyethyl cellulose) and (emulsion or latex) (\$dodecylguanidinehydrochloride or \$dodecylguanidine hydrochloride or cetyl pyridinium chloride or cetylpyridinium chloride or cetylpyridiniumchloride or didecylmethylammonium chloride or didecylmethylammoniumchloride or didecyl methylammonium chloride or didecyl methylammoniumchloride \$hexamethylenebiguanidehydrochloride or \$hexamethylenebiguanide hydrochloride) and (antimicrob\$ or anti microb\$ or antibacter\$ or anti bacter\$ or biocide) and (protective colloid or stabilizer) with (polyvinyl alcohol or hydroxyethyl cellulose) and (emulsion or latex)	0	<u>L2</u>
<u>L1</u>	chloride or didecyl methylammoniumchloride \$hexamethylenebiguanidehydrochloride or \$hexamethylenebiguanide hydrochloride) and (antimicrob\$ or anti microb\$ or antibacter\$ or anti bacter\$ or biocide) and (protective colloid or stabilizer) with (polyvinyl alcohol or hydroxyethyl cellulose) and (emulsion or latex)	0	<u>L1</u>

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 IBM Technical Disclosure Bulletins

Term:

L1 near (emulsion or latex or latices) and
 (biocide or antibacterial or antimicrobial) and
 (protective colloid or polyvinyl alcohol or
 hydroxyethyl cellulose)

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result set

DB=USPT; PLUR=YES; OP=ADJ

<u>L4</u>	L1 near (emulsion or latex or latices) and (biocide or antibacterial or antimicrobial) and (protective colloid or polyvinyl alcohol or hydroxyethyl cellulose)	36	<u>L4</u>
<u>L3</u>	L1 near (emulsion or latex or latices) and (biocide or antibacterial or antimicrobial)	50	<u>L3</u>
<u>L2</u>	L1 near (emulsion or latex or latices) and (biocide or antibacterial or antimicrobial)	45	<u>L2</u>
<u>L1</u>	(polymer or polymeric or resin) near3 cationic	15177	<u>L1</u>

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